



SEQUENCE LISTING

<110> Douglas, Kenneth
Bichenkova, Elana
Savage, Hannah
Sardarian, Alireza

<120> Exciplexes

<130> PBA/P89368PUS

<140> 10/554,266

<141> 2005-10-25

<160> 12

<170> PatentIn version 3.3

<210> 1

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> 16mer nucleic acid target (SP19)

<400> 1

gccaaacaca gaatcg

16

<210> 2

<211> 16

<212> RNA

<213> Artificial Sequence

<220>

<223> RNA target strand

<400> 2

gccaaacaca gaaucg

16

<210> 3

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Target DNA sequence containing insertion 1

<400> 3

gccaaacagc agaatcg

17

<210> 4

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Target DNA sequence containing insertion 2

<400> 4

gccaaacagt cagaatcg

18

<210> 5

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Target DNA containing 3' mismatch 1

<400> 5

gccaaacaca gaatag

16

<210> 6

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Target DNA containing 3' mismatch 2

<400> 6

gccaaacaca ggatcg

16

<210> 7

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Target DNA containing 3' mismatch 3

<400> 7

gccaaacaaa gaatcg

16

<210> 8

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Target DNA containing 3' double mismatch

<400> 8

gccaaacaca ggatgg

16

<210> 9
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Target DNA containing 5' mismatch 1

<400> 9
gacaaacaca gaatcg 16

<210> 10
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Target DNA containing 5' mismatch 2

<400> 10
gccagacaca gaatcg 16

<210> 11
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Target DNA containing 5' mismatch 3

<400> 11
gccaaactca gaatcg 16

<210> 12
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Target DNA containing 5' double mismatch

<400> 12
gacagacaca gaatcg 16